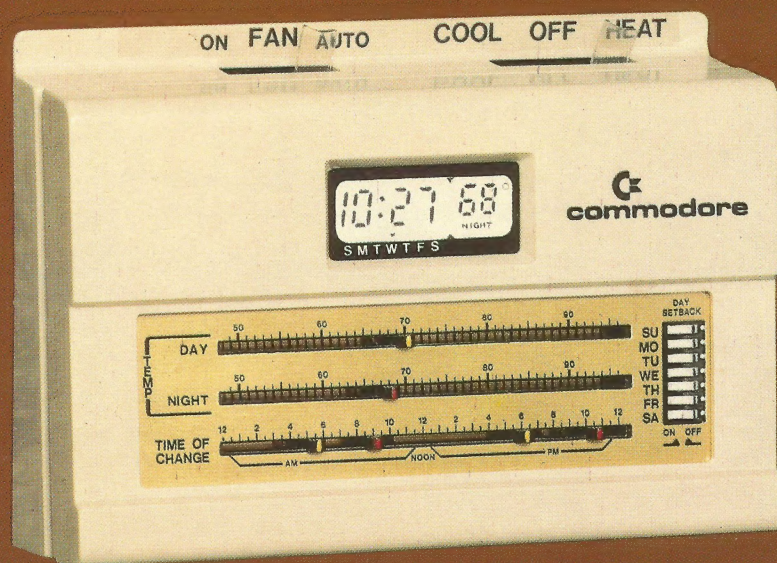


NEW **commodore**

Micro Electronic Thermostat



Save Energy Cut fuel bills . . . automatically

New space-age technology can be put to work right in your home (or office) to save money on your heating and cooling bills and to save energy — with the computerized Commodore Micro Electronic Thermostat.

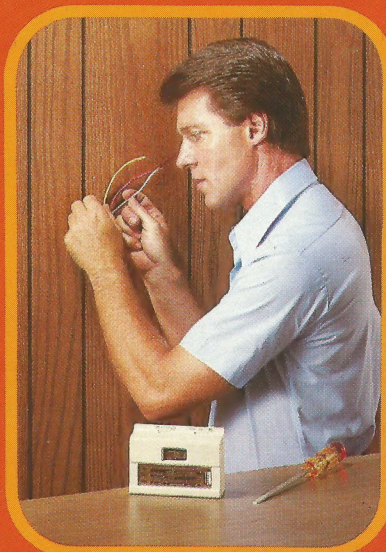
Whether your heating-cooling system uses natural gas, oil, electricity, or any other fuel source, this unique set-back thermostat will save you money.



Anyone can program the Commodore thermostat the first time around in seconds!

Easy to operate

The outstanding, exclusive operating feature of the Commodore thermostat is the sliding switch setting controls. No complicated digital keyboard or dials, simply slide the levers to the desired temperature. Select the times to fit your household and that's all there is to it!



Easy to install

This new solid state thermostat can be installed by the novice do-it-yourselfer — with only a screwdriver! Simply remove your old thermostat and replace it with the new Commodore Micro Electronic unit, using the existing wiring and working right at the wall.

commodore Micro Electronic Thermostat

AVAILABLE IN TWO MODELS: Model 2001-for heating and air conditioning
Model 1001-for heating only

The practical way to save money, conserve energy, cut fuel bills. Check these features of both models:

- Changes temperatures automatically up to 4 times a day.
- Anyone can program the thermostat in seconds-the first time around.
- Slide controls make it safe and simple.
- Easy to install yourself-with just a screwdriver.
- Mode switch on inside control panel allows choice of dual cycle system (4 temperature changes per day) or single cycle system. (2 temperature changes per day)
- "Day Skipper" feature for the times you are away.
- Works with 24 volt AC system. (Do not connect to 110 volt power) .15 amps to 1.5 amps-60 cycle. Does not work with heat pump.

Specifications of MODEL 2001-for heating and air conditioning:

- Compatible with both 3-wire (heat, cool, ground lines) and 4-wire (heat, cool, ground and fan lines) systems.
- Features color coded terminals-red, green, yellow, white-to match the color codes of the terminals and wires of the conventional thermostat being replaced.

Specifications of MODEL 1001-for heating only:

- Compatible with 2-wire system.
- Features red and white connections to match the color codes of the terminals and wires of the conventional thermostat being replaced.

Commodore Thermostats come complete with Instruction Manual and mounting hardware.

Dual Setback Thermostat Energy Savings Comparison in 25 American Cities

Saves up to 30% on your fuel bill — pays for itself!

City	Night Setback		Dual Setback (Night & Day)	
	5°F Setback	10°F Setback	5°F Setback	10°F Setback
Atlanta	11	15	20	27
Boston	7	11	15	22
Buffalo	6	10	13	20
Chicago	7	11	14	21
Cincinnati	8	12	17	24
Cleveland	7	10	14	21
Dallas	11	15	20	28
Denver		11	15	22
Des Moines	7	11	14	20
Detroit	7	11	14	21
Kansas City	8	12	16	23
Los Angeles	12	16	22	30
Louisville	9	13	17	24
Milwaukee	6	10	12	19
Minneapolis	5	9	11	18
New York City	8	12	16	23
Omaha	7	11	13	20
Philadelphia	8	12	17	24
Pittsburgh	7	11	15	22
Portland	9	13	17	24
St. Louis	8	12	16	23
Salt Lake City	7	11	14	21
San Francisco	10	14	19	26
Seattle	8	12	17	24
Washington, D.C.	9	13	18	25

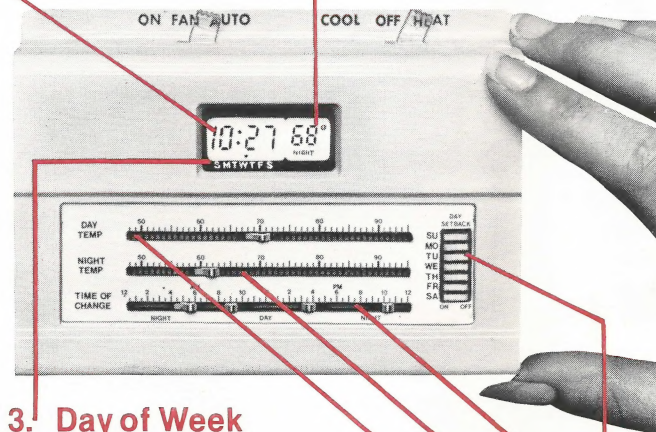
*Savings based on an 8 hour setback period during the night and an 8 hour setback during night and day for dual setback for 7 days per week ©HONEYWELL, INC. 1977

1. Time

Continuous display of hour and minutes

2. Temperature

Continuous display of actual room temperature



3. Day of Week

Electronic arrow automatically indicates day of the week

4. Day Temperature Control

Simple sliding switch to set desired day temperature. In this example, temperature setting is 70°

5. Night Temperature Control

Sliding switch to set desired night temperature. Set at 62° in this case

6. Four Time Changes

Four sliding levers to set the times of changes from night to day temperature—all automatically!

7. Day of the Week Switches

Simple switches for each day of the week. On days you are home, press the day switch to **off** and the thermostat will not set back during the day.

- Size: 1-3/4" x 3-1/2" x 5-1/8"
- Weight: 10 oz.
- Warranty: One year limited warranty
- Saves energy year-round—up to 30%

**MICRO DISPLAY SYSTEMS, INC.**
950 Rittenhouse Road
Norristown, Pennsylvania 19403

A Commodore International Limited Company

The Commodore thermostat qualifies for a tax credit on your income tax. Save 15% of the purchase price—directly off the tax amount you owe!